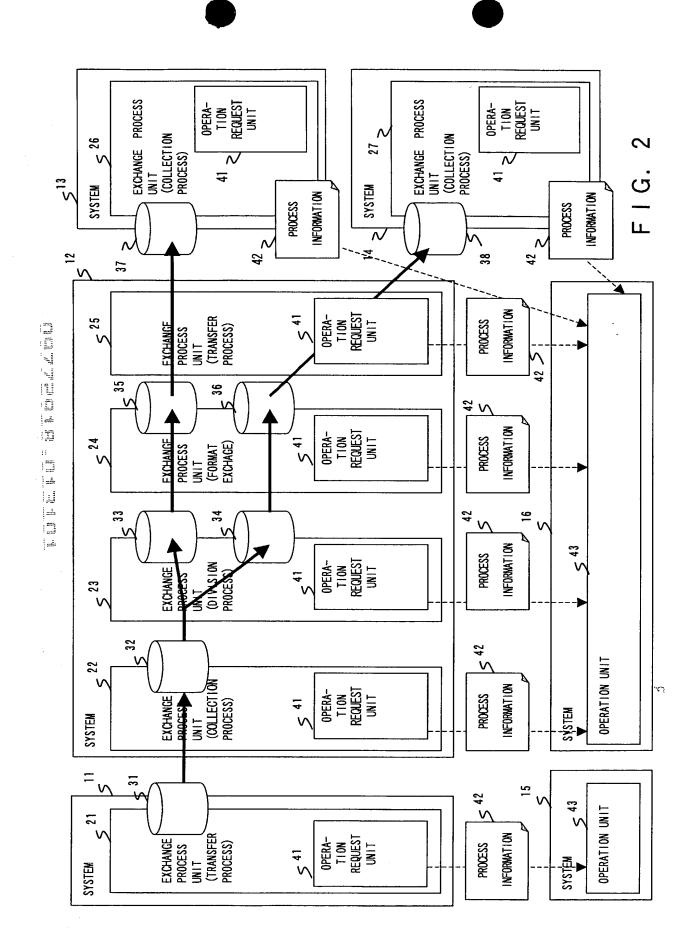
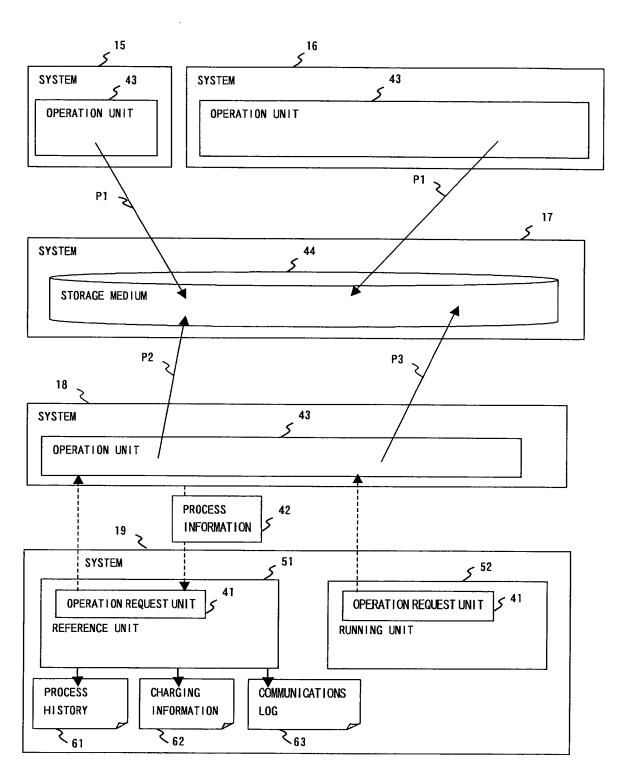


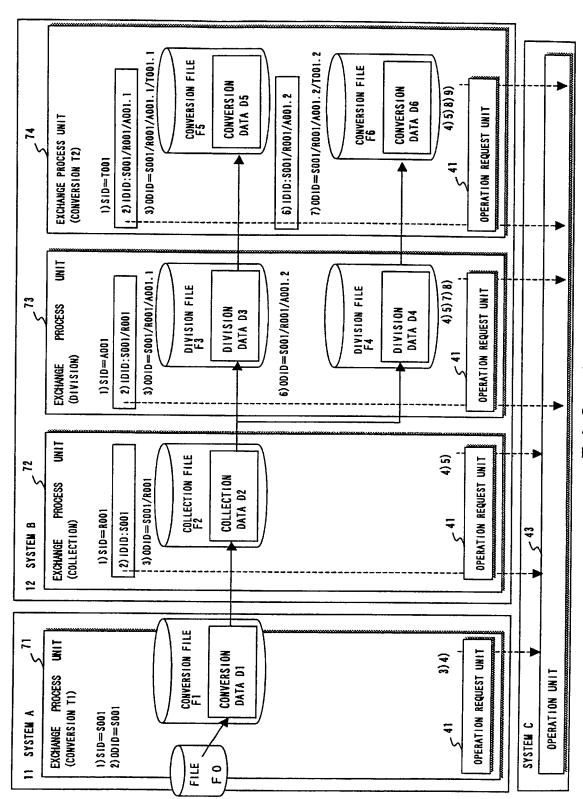
FIG. 1





F I G. 3

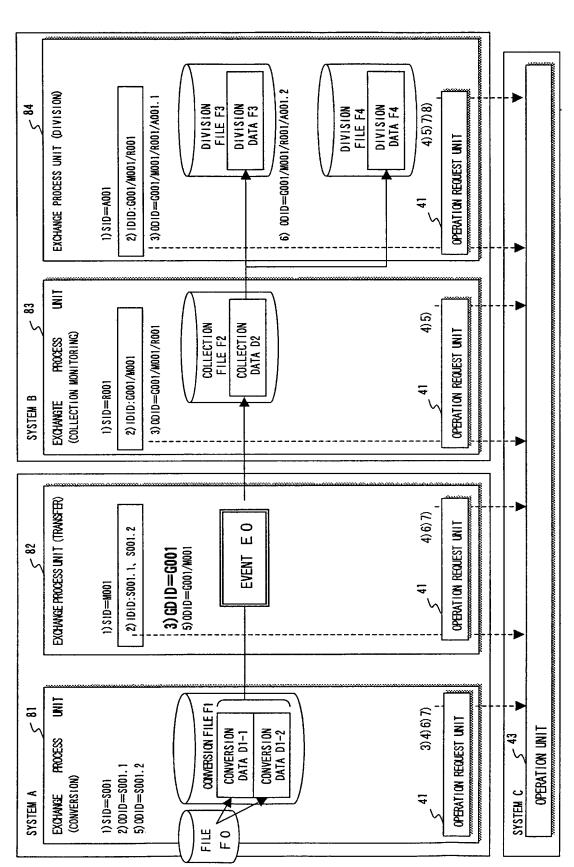
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F I G. 4

					()	S001/R001/A001.1	S001/R001/A001.2	S001/R001/A001.1/T001.1	S001/R001/A001.2/T001.2							
Managaran and and and and and and and and and a			0100	2001	S001/R001	S001/R0	S001/R0	S001/R0	S001/R0			T	Τ		<u> </u>	Τ
			0101	I	2001	S001/R001	S001/R001	S001/R001/A001.1	S001/R001/A001.2	INFORMATION FOR SPECIFYING AN OUTPUT CONTENT	CONVERSION DATA DI OF CONVERSION FILE FI	COLLECTION DATA D2 OF COLLECTION FILE F2	DIVISION DATA D3 OF DIVISION FILE F3	DIVISION DATA D4 OF DIVISION FILE F4	CONVERSION DATA D5 OF CONVERSION FILE F5	CONVEDE ON DATA DE CONVEDE ON ELLE ER
			END TIME	12:01	12:11	12:21	12:21	12:24	12:24	FOR SPECIFY	ATA DI OF CO	ATA D2 OF CO	A D3 OF DIVI	A D4 OF DIVI	ATA DS OF CO	TA DE DE C
			START TIME	12:00	12:10	12:20	12:20	12:23	12:23	INFORMATION	CONVERSION D	COLLECTION D	DIVISION DAT	JIVISION DAT	CONVERSION D	O NOLVERY
umananananananananananananananananananan			SID	2001	R001	A001.1	A001.2	1001.1	T001.2							
			NAME OF System	SYSTEM A	SYSTEM B	SYSTEM B	SYSTEM B	SYSTEM B	SYSTEM B				_	2	A001.1/T001.1	ADD1 9/T001 9
OPERATION UNIT	Z 44		NAME OF FUNCTION	CONVERSION TI	COLLECTION	DIVISION	DIVISION	CONVERSION T2	CONVERSION T2	0100	8001	S001/R001	S001/R001/A001.1	S001/R001/A001.2	S001/R001/A001.	1004/1000/1003
N UNIT		STORAGE MEDIUM	CONTENT OF INFORMATION	BASIC	PROCESS	NO I CARD III				CONTENT OF	INFORMATION INPUT/	OUTPUT	INFORMATION			
OPERATION UNIT	SYSTEM D	STORAGE	INFOR- Mation	-	1.2	- 3	1 4	1.5	9	I NFOR-	MATION 1.7	80 –	6	1 10	111	61.1

F I G. 5



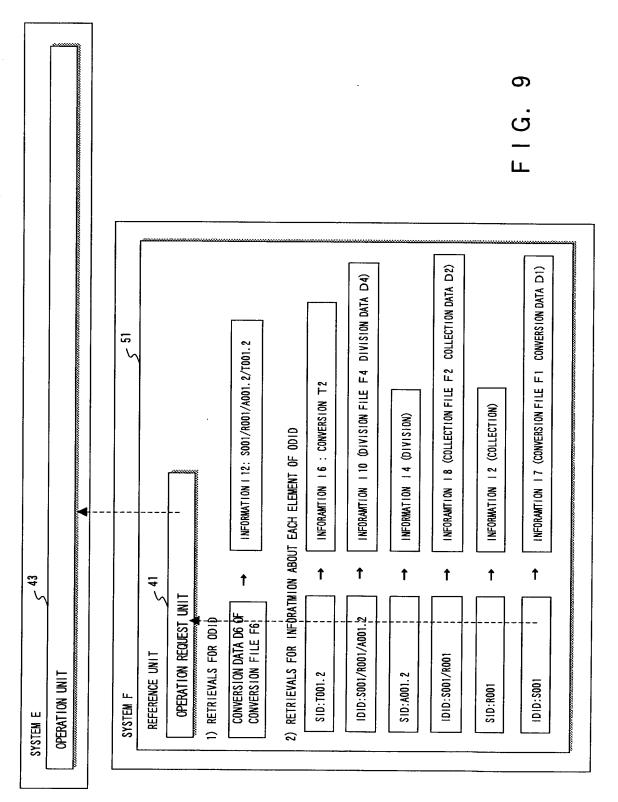
F I G. 6

		did:	FIND TIME 1010 0010		19.01	12:01 —	D 12:01 — S001.2))	0 12:11. G001 G001/M001	0 12:21 G001/M001 G001/M001/R001	**************************************	12:31 G001/M001/R001	. 12:31		INFORMATION FOR SPECIFYING AN OUTPUT CONTENT	CONVERSION DATA D1-1 OF CONVERSION FILE F1	CONVERSION DATA D1-2 OF CONVERSION FILE F1	0	COLLECTION DATA D2 OF COLLECTION FILE F2	DIVISION DATA D3 OF DIVISION FILE F3	DIVISION DATA D4 OF DIVISION FILE F4
							l	1 1	1		1 1	SPECIFYING AN OUTPUT CONTENT D1-1 OF CONVERSION FILE FI	SPECIFYING AN OUTPUT CONTENT D1-1 OF CONVERSION FILE F1	D1-1 OF CONVERSION FILE F1		D1-2 OF CONVERSION FILE F1		D2 OF COLLECTION FILE F2	OF DIVISION FILE F3	
			41114		12.00	12:00	12:00	12:10 12:1	12:20 12:2	00.01	12:30	12:30		INFORMATION FOR SP	CONVERSION DATA D1-	ONVERSION DATA D1-	EVENT E O	CLLECTION DATA D2	IVISION DATA D3 OF	
	200		_		N A S001 1	-	M A S001.2	M A M001	M B R001	\dashv	M B A001.1	M B A001.2			0	0	u	0		
7		_	ON NAME		+		2 SYSTEM A	SYSTEM A	SYSTEM B	1	SYSIEM B	SYSTEM B					_	1/R001	G001/M001/R001/A001.1	
		A TABLE OF CHILD TABLE	NAME OF FLINCT I ON		CONVERSION	CONVERSION I I	CONVERSION T 2	TRANSFER	COLLECTION	MONITORING	DIVISION	DIVISION		0F 0010	\$001.1	\$001.2	C001/N001	G001/M001/R001	G001/N00	
	MED I UM	į	CONTENT OF	S	5			INFORMAL ION	1	<u>i</u>	[CONTENT INFORATM I ON	INPUT/OUTPUT	HISTORY	ומוועשאוווחו	•		
	STORAGE		INFOR-		-		1 2	-3	4	-	<u>د</u> ا	9 –	- 1	INFOR-	1.7	8	6	1 10	11	5

т С

	,							
INFORMATION	CONTENT OF INFORMATION	NAME OF FUNCTION	NAME OF	SID	START		0.01	0100
-	BASIC	CONVERSION T1	SYSTEM A	3001	12:00	12:01	1	3001
- 2	PROCESS	COLLECTION	SYSTEM B	R001	12:10	12:11	1008	S001/R001
8	NO. ISSUED	DIVISION	SYSTEM B	A001.1	12:20	12:21	S001/R001	S001/R001/A001.1
4		DIVISION	SYSTEM B	A001.2	12:20	12:21	S001/R001	S001/R001/A001.2
- 2		CONVERSION T2	SYSTEM B	T001.1	12:23	12:24	S001/R001/A001.1	S001/R001/A001.1/T001.1
9	1	CONVERSION T2	SYSTEM B	T001.2	12:23	12:24.	S001/R001/A001.2	S001/R001/A001.2/T001.2
INFORMATION	CONTENT	0F 001D			INFORMAT	ION FOR SF	INFORMATION FOR SPECIFYING AN OUTPUT CONTENT	CONTENT
1.7	INPUT/OUTPUT	2001			CONVERS I	ON DATA DI	CONVERSION DATA DI OF CONEVERSION FILE FI	E FI
<u>∞</u>	HISTORY INFORMATION	S001/R001			COLLECITO	ON DATA DE	COLLECITON DATA D2 OF COLLECTION FILE F2	E F2
6 -		S001/R001/A001.1	1.001		DIVISION	DATA D3 C	DIVISION DATA D3 OF DIVISION FILE F3	-
1 10	Т	S001/R001/A001.2	1001.2		DIVISION	DATA D4 C	DIVISION DATA D4 OF DIVISION FILE F4	
=	1	S001/R001/	S001/R001/A001. 1/T001. 1	-	CONVERSIO	ON DATA DS	CONVERSION DATA D5 OF CONVERSION FILE F5	: F5
1 12	T	S001/R001/	S001/R001/A001.2/T001.2	.2	CONVERSIO	ON DATA DE	CONVERSION DATA D6 OF CONVERSION FILE F6	. F6
The second secon								
SYSTEM E	5 43							
OPERATION UNIT								

F I G. 8



BASIC FUNCTION	PROCESS	NAME FUNCTION	0F	NAME C)F	START TIME	END TIME
		TRANSFER		SYSTEM A		12:01.30	12:01.32
!		COLLECTION		SYSTEM B		14:10.15	14:11.01
		TRANSFER		SYSTEM A		14:21.30	14:21.42
		COCCECTION		SYSTEM B		16:15.15	16:15.14

FIG. 10

CONTENT 0F	4	בערדואים דומדוים עני לעויטרוסרקס מסך שמודיאומסרועי
INFORMATION	<u>ء</u> م	INFORMATION FOR SPECIFIING AN UCIFUL CONTENT
INPUT/OUTPUT HISTORY	1000/1003	01 1111 NO.1101 NO. 04 4114 NO.1101
INFORMAITON	SUU I/ KUU I	CULLECTION DATA UZ OF CULLECTION FILE FZ

						· · · · · ·
0100	8001	S001/R001	S001/R001/A001.1	S001/R001/A001.2	\$001/R001/A001.1/T001.1	\$001/R001/A001.2/T001.2
1010	1	8001	S001/R001	S001/R001	S001/R001/A001.1	\$001/R001/A001.2
END TIME	12:01	12:11	12:21	12:21	12:24	12:24
START TIME	12:00	12:10	12:20	12:20	12:23	12:23
NAME OF FUNCTION START TIME END TIME IDID	CONVERSION T 1 12:00	COLLECT!ON	DIVISION	DIVISION	CONVERSION T 2 12:23	CONVERSION T 2 12:23
CONTENT OF INFROMATION	BASIC PROCESS					

F I G. 11

<u>9</u>

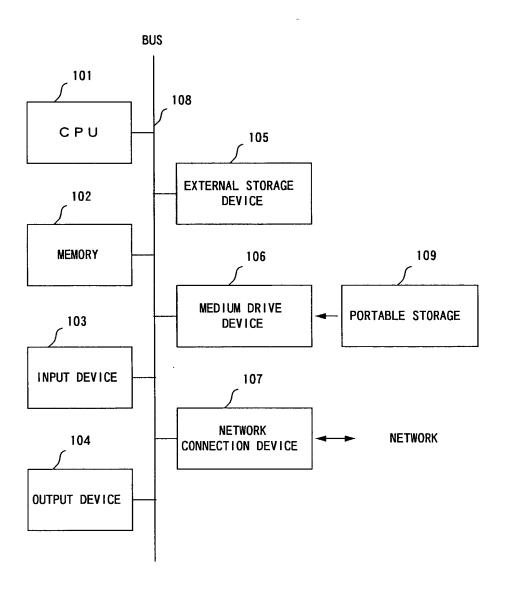
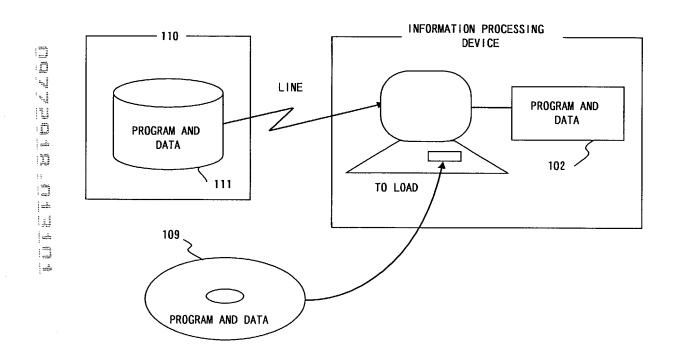


FIG. 12



F | G. 13